Claims.

1. A system (1) for generating business process support
   system applications, comprising:

   - core module (3) containing a generic business
     process support system;
   - user interface module (4) containing a generic
     user interface;
   - configuration module (2) for providing
     configuration data (6) to said core module (3)
     for configuring said business process support
     system applications.

2. A system according to claim 1 wherein said core module
   (3) comprises a data model (10) of said generic
   business process support system.

3. A system according to claim 1 or 2 wherein said core
   module (3) is able to communicate data from and to one
   or more databases (20) in a generic format to and from
   said user interface module (4).

4. A system according to any of the preceding claims
   wherein said configuration module (2) comprises
   different functional layers, each generating part of
   said configuration information (6).

5. A system according to claim 4 wherein said
   configuration module (2) comprises:

   - a data connection layer (41), to generate part
     of said configuration data (6) defining

relevant fields (22) from relevant tables (21) from said databases (20);

- an information layer, to generate part of said configuration data (6) defining how data from said fields (22) from said tables (21) of said databases (20) forms relevant information for the end user;

- a process layer, to generate part of said configuration data (6), defining how said information can be used by the end user, and;

- an authorization layer, to generate part of said configuration data (6) defining the authorisation information of each end user.

6. A method for generating business process support system applications, the method comprising the steps of:

- defining a generic business process support system data model;

- defining a generic user interface for a business process support system;

- configuring said business process support system data model and said generic user interface.

7. A method according to claim 6 wherein the step of configuring comprises the steps of:

- defining relevant fields (22) from relevant tables (21) from relevant databases (20);

- defining how data from said relevant fields (22) forms information for the end user of said business process support system application;

- defining how said information can be used by said end user;

- defining the authorization of each end user.

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